

AMENDED CLAIMS

[received by the International Bureau on ~~Apr 21st~~ 2005 (21.04.2005)
original claims 1-18 replaced by new claims 1-18]

+ STATEMENT**WHAT IS CLAIMED IS:**

1. A method for playing a content, comprising the steps:

reading a pre-stored content which include information relevant to a content to
be downloaded;

- 5 detecting available bandwidth;

sending a downloading request according to the information relevant to the
content to be downloaded, wherein the request includes the information of the
bandwidth;

receiving downloaded content according with the detected bandwidth; and

- 10 playing the downloaded content combined with the pre-stored content.

2. The method according to claim 1, wherein the request includes a URL of a
website on which the content to be downloaded are stored.

3. The method according to claim 1, wherein the detecting step is arranged for
detecting throughput of available information transmitted within a specific
15 period.

4. A method for playing a content, comprising the steps:

reading a pre-stored content which include information relevant to a content to
be downloaded;

detecting available bandwidth;

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selecting a relevant quality of the content to be downloaded according to the detected bandwidth information and the information relevant to the content to be downloaded;

5 sending a downloading request according to the information relevant to the content to be downloaded, wherein the request includes the relevant quality;

receiving downloaded content according to the relevant quality; and

playing the downloaded content combined with the pre-stored content.

5. The method according to claim 4, wherein the information relevant to the content to be downloaded includes an ID of an optical disk, an URL of a website

10 on which the content to be downloaded are stored and a quality menu of the content to be downloaded, wherein the quality menu includes a plurality of quality options for the content to be downloaded.

6. The method according to claim 4, wherein the detecting step is arranged for detecting throughput of available information transmitted within a specific period.

15 7. A method for playing a content, comprising the steps:

reading a pre-stored content which include information relevant to a content to be downloaded;

detecting available bandwidth;

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sending a first downloading request according to the information relevant to be downloaded, wherein the request includes downloading a plurality of quality information of the content to be downloaded;

5 selecting a relevant quality information of the content to be downloaded according to the detected bandwidth information and the information relevant to the content to be downloaded;

sending a second downloading request, wherein the request includes the relevant quality information; and

10 receiving downloaded content according to the relevant quality; and playing the downloaded content combined with the pre-stored content.

8. The method according to claim 7, wherein the information relevant to the content to be downloaded includes an ID of an optical disk, an URL of a website on which the content to be downloaded are stored.

9. The method according to claim 8, wherein the detecting step is arranged for
15 detecting throughput of available information transmitted within a specific period.

10. A device for playing a content, comprising:

a reading means for reading a pre-stored content which include information relevant to a content to be downloaded;

a detecting means for detecting available bandwidth;

a sending means for sending a downloading request according to the information relevant to the content to be downloaded, wherein the request includes the information of the bandwidth;

a receiving means for receiving downloaded content according with the detected bandwidth; and

a playing means for playing the downloaded content combined with the pre-stored content.

11. The device according to claim 10, wherein the request includes a URL of a website on which the content to be downloaded are stored.

12. The device according to claim 10, wherein the detecting means are arranged for detecting throughput of available information transmitted within a specific period.

13. A device for playing a content stored, comprising:

a reading means for reading a pre-stored content which include information relevant to a content to be downloaded;

a detecting means for detecting available bandwidth;

a selecting means for selecting a relevant quality of the content to be downloaded according to the detected bandwidth information and the information relevant to the content to be downloaded;

a sending means for sending a downloading request according to the information relevant to the content to be downloaded, wherein the request includes the relevant quality;

a receiving means for receiving downloaded content according to the relevant quality; and

a playing means for playing the downloaded content combined with the pre-stored content.

14. The device according to claim 13, wherein the information relevant to the content to be downloaded includes an ID of an optical disk, an URL of a website on which the content to be downloaded are stored and a quality menu of the content to be downloaded, wherein the quality menu includes a plurality of quality options for the content to be downloaded.

15. The device according to claim 13, wherein the detecting means are arranged for detecting throughput of available information transmitted within a specific period.

16. A device for playing the content, comprising:

a reading means for reading a pre-stored content which include information relevant to a content to be downloaded;

a detecting means for detecting available bandwidth;

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a sending means for sending two times downloading request, wherein the first downloading request includes downloading a plurality of quality information of the content to be downloaded, and the second downloading request includes a relevant quality information of the content to be downloaded;

5 a selecting means for selecting the relevant quality of the content to be downloaded according to the detected bandwidth information and the information relevant to the content to be downloaded for the second downloading request;

a receiving means for receiving downloaded content according to the relevant
10 quality; and

a playing means for playing the downloaded content combined with the pre-stored content.

17. The device according to claim 16, wherein the information relevant to the content to be downloaded includes an ID of an optical disk, an URL of a website
15 on which the content to be downloaded are stored.

18. The device according to claim 17, wherein the detecting means are arranged for detecting throughput of available information transmitted within a specific period.